

# EU Type Examination Certificate

Certificate No: DK-RED003419 i01

**Certificate Holder:** GME Pty Ltd  
17 Gibbon Road  
Winston Hills NSW 2153  
AUSTRALIA

**Product Type:** Locator Beacon  
406 MHz Personal Locator Beacon with GNSS, RLS and NFC

**Model(s):** MT620GR

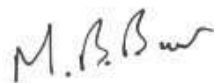
We, TÜV SÜD DANMARK ApS, as Notified Body number 2443, have examined the technical documentation and supporting evidence for the above listed equipment and found it to comply with the requirements of Annex III Module B of Radio Equipment Directive 2014/53/EU in relation to the following essential requirements covered by the examination.

**Essential Requirements:** Article 3.1(a) in respect of Health and Safety  
Article 3.1(b) in respect of EMC  
Article 3.2 in respect of the use of the Radio Spectrum  
Article 3.3(g) in respect of ensuring access to emergency services

This is based upon examination of the following Technical Data file. Please refer to the Annex for further technical details.

**Technical Documentation:** RED MT620GR

**Valid from:** 2025-11-04



( Michael Bower )

**Total pages:** Page 1 of 4

This certificate has been issued in accordance with the TÜV SÜD Testing, Certification, Validation and Verification Regulations and constitutes page 1 of the combined Certificate and Annex. The Conditions for the validity of this certificate are listed in the Annex. For further details, related to this certification please contact [babt@tuvsud.com](mailto:babt@tuvsud.com)

Issued by TÜV SÜD DANMARK ApS under document number: REDK6 064910 0010 Rev. 00

TÜV SÜD DANMARK ApS • Johanne Møllers Passage 1, 3. sal • 1799 Copenhagen V • Denmark

# Annex to EU-Type Examination Certificate

## 1 Equipment Description

COSPAS-SARSAT Personal Locator Beacon with 121.5 MHz homing transmitter and GNSS.

### 1.1 Models

Model	HW Version	SW Version
MT620GR	PCB 580708 Revision 1 PC Assembly 97MT620GRPCB Revision 1	OS0028.0.17

### 1.2 Supported Functions and Features

#### 1.2.1 Non-radio features

None.

#### 1.2.2 Radio features

Radio	Features	Operating Spectrum / Power	
COSPAS-SARSAT	PLB	406.0 - 406.1 MHz	4.25 W
Homer	-	121.5 MHz	100 mW
GNSS	GPS, Galileo	L1 C/A, E1	Receive only
NFC	type 5 tag	13.56 MHz	

### 1.3 Accessories

None.

## 2 Assessed Standards

Essential Requirement	Standards	
Article 3.1(a) Safety	IEC 62368-1:2014 IEC 60086-4:2019	
Article 3.1(a) Health	EN 50665:2017 EN 62479:2010	
Article 3.1(b) EMC	EN 301 489-1 V2.2.3 EN 301 489-3 V2.3.2	EN 301 489-19 V2.2.1 EN 301 843-1 V2.2.1
Article 3.2 RF spectrum	EN 300 330 V2.1.1 EN 302 152-1 V1.1.1	EN 303 413 V1.2.1
Article 3.3(g) Emergency services	COSPAS-SARSAT T.001, issue 4, revision 11 COSPAS-SARSAT T.007, issue 5, revision 10 COSPAS-SARSAT T.IP (TCXO), revision 5	EN 60529:1992 + A2:2013 IEC 61108-1:2003

## 3 Technical Documentation

### 3.1 Technical Documentation

Technical documentation and supporting evidence were examined and found to comply with the EU-type examination requirements in conjunction with Annex V requirements of the directive.

### 3.2 Declarations

Declaration of Conformity	Modified	2025-11-03
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### 3.3 Strategic Documentation

Compliance Strategy	Issued	2025-06-06
Risk Analysis	Issued	2025-06-06

### 3.4 Technical Compliance Documentation

#### 3.4.1 Article 3.1(a) Safety

071-75946788-000	Issued	2020-10-22
7191238581-EEC20	Issued	2020-08-25
071-75961204T-000	Issued	2024-06-20

#### 3.4.2 Article 3.1(a) Health

75946788-03 Issue 01	Issued	2021-10-13
75961204-05 Issue 01	Issued	2024-10-29

#### 3.4.3 Article 3.1(b) EMC

75961204-01 Issue 01	Issued	2024-10-08
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#### 3.4.3 Article 3.2 RF Spectrum

75961204-02 Issue 01	Issued	2025-02-24
75961204-04 Issue 01	Issued	2025-01-08
75946788-02 Issue 02	Issued	2025-03-26

#### 3.4.4 Article 3.3(g) Emergency services

75961204 Report 07 Issue 04	Issued	2025-11-03
75949863 Report 01 Issue 02	Issued	2021-08-09
75946788-09 Issue 01	Issued	2021-07-12
B5H/454.GNSS/TUVSUDLtd 4	Issued	2020-09-03

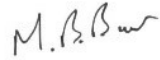
## 4 Additional Information

PLB operation in the EU is restricted in certain Member States; refer to user manual for details.

## 5 Conditions of Validity

None.

Signature:

A handwritten signature in black ink, appearing to read 'M. Bower'.

(Michael Bower)

Date:

2025-11-04

On behalf of TÜV SÜD DANMARK ApS